

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S19 8	74	((known pilot test\$3 verif\$4) same ((CDMA (code adj division adj multiple)) (modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3)) and (test\$3 verif\$3) and ((test\$3 verif\$3) same ((CDMA (code adj division adj multiple)) (modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3)) and (spread\$4 adj (code signal function)) and (scrambl\$4 adj (code signal function)))	US-PGPUB; USPAT	OR	ON	2007/09/06 16:38
S19 2	11723	("375"/\$.ccls.) and ((known pilot test\$3 verif\$4) same ((CDMA (code adj division adj multiple)) (modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3))	US-PGPUB; USPAT	OR	ON	2007/09/06 16:36
S19 7	22	S196 and (spread\$4 adj (code signal function)) and (scrambl\$4 adj (code signal function))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 15:37
S19 6	648	S194 and ((test\$3 verif\$3) with ((CDMA (code adj division adj multiple)) (modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3))	US-PGPUB; USPAT	OR	ON	2007/09/06 15:36
S19 5	1405	S194 and ((test\$3 verif\$3) same ((CDMA (code adj division adj multiple)) (modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3))	US-PGPUB; USPAT	OR	ON	2007/09/06 15:36
S18 7	635	(spread\$4 adj (code signal function)) with (scrambl\$4 adj (code signal function))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 15:36
S19 4	3453	S192 and (test\$3 verif\$3)	US-PGPUB; USPAT	OR	ON	2007/09/06 15:35

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S19 3	3	("6308065" "6028884" "20030069010").pn.	US-PGPUB; USPAT	OR	ON	2007/09/06 15:19
S19 1	24506	S190 and ((CDMA (code adj division adj multiple)) (modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3)	US-PGPUB; USPAT	OR	ON	2007/09/06 15:03
S19 0	54120	("375"/\$.ccls.) and (known pilot test\$3 verif\$4)	US-PGPUB; USPAT	OR	ON	2007/09/06 15:03
S1	49	("6028884" "6212566" "6212566" "5706275" "5864543" "5905946" "5917837" "6094465" "6175555" "6289238" "6307877" "6363060" "6091757" "6233231" "6526065" "6646579" "6680902" "6747969" "6785250" "6788731" "6813258" "6859445" "6879576" "6885653" "6885691" "6888877" "6907060" "6963540" "5974080" "6052584" "6137773" "6185245" "6201802" "6405043" "6795423" "6917609" "6061339" "6064691" "5544155" "5784406" "5802105" "5936950" "5937005" "5966661" "5983106" "6006095" "6041236" "6052583" "6081714" "6091762").pn.	USPAT	OR	ON	2007/09/06 15:00
S18 9	24	S187 same (rake adj receiver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 18:30
S18 8	113	S187 same (combin\$3 "XOR" "AND" "OR" "NAND" (logic adj gate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 18:30
S18 5	108	S177 same (combin\$3 "XOR" "AND" "OR" "NAND" (logic adj gate))	US-PGPUB; USPAT	OR	ON	2007/09/05 17:26
S17 7	573	(spread\$4 adj (code signal function)) with (scrambl\$4 adj (code signal function))	US-PGPUB; USPAT	OR	ON	2007/09/05 17:26
S18 6	6	S185 and ((test\$3 verif\$3) near3 (generat\$3 pattern vector sequence data))	US-PGPUB; USPAT	OR	ON	2007/09/05 17:24
S18 2	1017	demodula\$4 same ((test\$3 verif\$3) near3 (generat\$3 pattern vector sequence data))	US-PGPUB; USPAT	OR	ON	2007/09/05 17:23

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S18 4	1	S183 not S181	US-PGPUB; USPAT	OR	ON	2007/09/05 17:12
S18 3	5	S179 and S182	US-PGPUB; USPAT	OR	ON	2007/09/05 17:12
S18 1	4	S179 and S180	US-PGPUB; USPAT	OR	ON	2007/09/05 17:12
S18 0	717	demodula\$4 same (test near3 (generat\$3 pattern vector sequence data))	US-PGPUB; USPAT	OR	ON	2007/09/05 17:11
S17 9	555	S177 and ((CDMA (code adj division adj multiple)) (modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3)	US-PGPUB; USPAT	OR	ON	2007/09/05 17:04
S17 8	331	S177 and ((modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3)	US-PGPUB; USPAT	OR	ON	2007/09/05 17:04
S17 6	1	("6802033").pn.	US-PGPUB; USPAT	OR	ON	2007/09/05 16:57
S17 5	0	("68020033").pn.	US-PGPUB; USPAT	OR	ON	2007/09/05 15:19
S17 4	0	"68020033".pn.	US-PGPUB; USPAT	OR	ON	2007/09/05 15:19
S17 3	107880	((gate logic) near2 (off logic "AND" "OR" "NOR" "XOR" "NAND" "XAND")) near5 (code signal scrambl\$4 spread\$4)	US-PGPUB; USPAT	OR	ON	2007/09/05 15:18
S17 0	107945	((gate logic) near2 (off logic "AND" "OR" "NOR" "XOR" "NAND" "XAND")) near5 (code signal PN scrambl\$4 spread\$4)	US-PGPUB; USPAT	OR	ON	2007/09/05 14:31
S17 2	995	S170 same (CDMA (code adj division adj multiple adj access) scrambl\$4 spread\$4)	US-PGPUB; USPAT	OR	ON	2007/09/05 14:30
S16 7	18	S165 same (CDMA (code adj division adj multiple adj access) scrambl\$4 spread\$4)	US-PGPUB; USPAT	OR	ON	2007/09/05 14:30
S16 9	99259	(gate near2 (off logic "AND" "OR" "NOR" "XOR" "NAND" "XAND")) near5 (code signal PN scrambl\$4 spread\$4)	US-PGPUB; USPAT	OR	ON	2007/09/05 14:29
S16 8	122855	(gate near2 (off logic "AND" "OR" "NOR" "XOR" "NAND" "XAND")) with (code signal PN scrambl\$4 spread\$4)	US-PGPUB; USPAT	OR	ON	2007/09/05 14:29
S16 5	1311	(gate adj off) with (code signal)	US-PGPUB; USPAT	OR	ON	2007/09/05 14:25

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S16 6	168	S165 and (CDMA (code adj division adj multiple adj access) scrambl\$4 spread\$4)	US-PGPUB; USPAT	OR	ON	2007/09/05 14:05
S16 4	2	"20020075945"	US-PGPUB; USPAT	OR	ON	2007/09/04 15:38
S15 5	55	demod\$5 same (test near3 (generat\$3 pattern vector sequence data))	US-PGPUB; USPAT	OR	ON	2007/09/04 15:38
S16 3	1	"7123590".pn.	US-PGPUB; USPAT	OR	ON	2007/08/31 14:21
S16 2	5	("20040193985" "2006007989" "6967998" "20060268968" "20060274667" "7231567").pn.	US-PGPUB; USPAT	OR	ON	2007/08/31 14:21
S16 1	30	demod\$7 near3 test near3 (generat\$3 pattern vector sequence data) and correlat\$3	US-PGPUB; USPAT	OR	ON	2007/08/31 13:48
S16 0	112	demod\$7 near3 test near3 (generat\$3 pattern vector sequence data)	US-PGPUB; USPAT	OR	ON	2007/08/30 18:47
S15 6	721	demod\$7 same (test near3 (generat\$3 pattern vector sequence data))	US-PGPUB; USPAT	OR	ON	2007/08/30 18:47
S15 9	233	demodula\$4 same (test near3 (generat\$3 pattern vector sequence data)) and correlat\$3	US-PGPUB; USPAT	OR	ON	2007/08/30 18:46
S15 7	717	demodula\$4 same (test near3 (generat\$3 pattern vector sequence data))	US-PGPUB; USPAT	OR	ON	2007/08/30 18:46
S15 8	323	demodula\$4 with (test near3 (generat\$3 pattern vector sequence data))	US-PGPUB; USPAT	OR	ON	2007/08/30 18:28
S15 4	230	S153 not S150	US-PGPUB; USPAT	OR	ON	2007/08/30 18:23
S15 3	425	S152 same (spread\$4 scrambl\$4)	US-PGPUB; USPAT	OR	ON	2007/08/30 16:33
S15 2	5747	S151 same ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)))	US-PGPUB; USPAT	OR	ON	2007/08/30 15:53
S15 1	159192	((CDMA (code adj division adj multiple)) (modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3)	US-PGPUB; USPAT	OR	ON	2007/08/30 15:53
S15 0	195	S149 same (spread\$4 scrambl\$4)	US-PGPUB; USPAT	OR	ON	2007/08/30 15:53
S14 9	4574	S148 same ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)))	US-PGPUB; USPAT	OR	ON	2007/08/30 15:53

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S14 8	129084	((modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3)	US-PGPUB; USPAT	OR	ON	2007/08/30 15:52
S14 7	10	S146 and walsh	US-PGPUB; USPAT	OR	ON	2007/08/27 15:10
S14 6	43	S145 and (PN and ((pseudo\$noise) (pseudo near2 noise) (pseudo\$7 near2 noise)))	US-PGPUB; USPAT	OR	ON	2007/08/27 15:09
S14 5	193	S144 same (spread\$4 scrambl\$4)	US-PGPUB; USPAT	OR	ON	2007/08/27 15:07
S14 4	4560	S143 same ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)))	US-PGPUB; USPAT	OR	ON	2007/08/27 15:06
S14 3	128783	((modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3)	US-PGPUB; USPAT	OR	ON	2007/08/27 15:06
S12 6	25799	S122 same (TP TPG (test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)) spread\$4 scrambl\$4)	US-PGPUB; USPAT	OR	ON	2007/08/27 15:06
S12 2	158757	((CDMA (code adj division adj multiple)) (modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3)	US-PGPUB; USPAT	OR	ON	2007/08/27 15:05
S14 2	48	S141 not S140	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:30
S14 1	219	S123 with ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data))) and S137	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:30
S14 0	171	S122 with ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data))) and S136	US-PGPUB; USPAT	OR	ON	2007/08/27 14:30
S13 9	658	S123 with ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data))) and S131	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:19

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S13 8	602	S122 with ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data))) and S130	US-PGPUB; USPAT	OR	ON	2007/08/27 14:18
S13 7	498	S131 same ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:18
S13 6	423	S130 same ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)))	US-PGPUB; USPAT	OR	ON	2007/08/27 14:17
S13 5	534	S131 same (TP TPG (test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:16
S13 4	452	S130 same (TP TPG (test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)))	US-PGPUB; USPAT	OR	ON	2007/08/27 14:16
S13 3	6115	S131 and (TP TPG (test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:16
S13 2	5935	S130 and (TP TPG (test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)))	US-PGPUB; USPAT	OR	ON	2007/08/27 14:15
S12 5	88485	S123 and (TP TPG (test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)) spread\$4 scrambl\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:15
S12 4	74829	S122 and (TP TPG (test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)) spread\$4 scrambl\$4)	US-PGPUB; USPAT	OR	ON	2007/08/27 14:15
S13 1	27483	S123 same (spread\$4 scrambl\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:14
S13 0	21076	S122 same (spread\$4 scrambl\$4)	US-PGPUB; USPAT	OR	ON	2007/08/27 14:14

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S12 9	34586	S123 same ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)) spread\$4 scrambl\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:14
S12 8	25594	S122 same ((test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)) spread\$4 scrambl\$4)	US-PGPUB; USPAT	OR	ON	2007/08/27 14:14
S12 7	35127	S123 same (TP TPG (test testing verify verif\$4 test\$4) (test\$3 near2 (pattern vector sequence data)) spread\$4 scrambl\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:13
S12 3	277916	((CDMA (code adj division adj multiple)) (modulator-demodulator) (modulator\$demodulator) (modulat\$3 near3 demodulat\$3) demodulator demodulating demodulat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:08
S11 6	24	(CDMA (code adj division adj multiple)) same (test near2 (pattern vector sequence))	US-PGPUB; USPAT	OR	ON	2007/08/27 14:05
S12 1	27	demodulator with (test near2 (pattern vector sequence))	US-PGPUB; USPAT	OR	ON	2007/08/10 13:47
S12 0	45	demodulator same (test near2 (pattern vector sequence))	US-PGPUB; USPAT	OR	ON	2007/08/10 13:47
S11 4	2	demodulator same (test near2 (pattern vector sequence)) and (CDMA (code adj division adj multiple))	US-PGPUB; USPAT	OR	ON	2007/08/10 13:47
S11 9	13	S118 and (demodulat\$4)	US-PGPUB; USPAT	OR	ON	2007/08/10 13:46
S11 8	15	S116 not S111	US-PGPUB; USPAT	OR	ON	2007/08/10 13:46
S11 5	5	(CDMA (code adj division adj. multiple)) with (test near2 (pattern vector sequence))	US-PGPUB; USPAT	OR	ON	2007/08/10 13:44
S11 3	1	demodulator same (test adj (pattern vector sequence)) and (CDMA (code adj division adj multiple))	US-PGPUB; USPAT	OR	ON	2007/08/10 13:43
S11 0	3	(CDMA (code adj division adj multiple)) with (test adj (pattern vector sequence))	US-PGPUB; USPAT	OR	ON	2007/08/10 13:43
S11 2	18	demodulator with (test adj (pattern vector sequence))	US-PGPUB; USPAT	OR	ON	2007/08/10 13:40

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S11 1	9	(CDMA (code adj division adj multiple)) same (test adj (pattern vector sequence))	US-PGPUB; USPAT	OR	ON	2007/08/10 13:26
S10 9	31	S108 and (demodulat\$4)	US-PGPUB; USPAT	OR	ON	2007/08/10 13:23
S10 8	184	714/716.ccls.	US-PGPUB; USPAT	OR	ON	2007/08/10 11:50
S10 7	50	(demodulat\$3) same ((test near2 (pattern vector sequence) near2 generat\$3) TPG)	US-PGPUB; USPAT	OR	ON	2007/08/10 11:49
S10 6	39	(demodulat\$3) same ((test near2 (pattern vector sequence) near2 generat\$3) TPG)	USPAT	OR	ON	2007/08/10 11:11
S10 5	7	S104 same (test\$4 verif\$4)	US-PGPUB; USPAT	OR	ON	2007/08/01 18:31
S10 3	1169	S102 and (test\$4 verif\$4)	US-PGPUB; USPAT	OR	ON	2007/08/01 18:31
S10 4	1304	S99 same S76	US-PGPUB; USPAT	OR	ON	2007/08/01 18:30
S10 2	4528	S99 and S76	US-PGPUB; USPAT	OR	ON	2007/08/01 18:30
S10 0	77	S99 and 714/712-716.ccls.	US-PGPUB; USPAT	OR	ON	2007/08/01 18:30
S10 1	2417	S99 and "714"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/08/01 18:29
S76	18889	((walsh adj (code coding coded)) (Orthogonal adj (code coding coded)) ((variable adj length adj walsh) adj (code coding coded)) (OVSF adj (code coding coded)) (variable adj spread\$4 adj factor adj (code coding coded)) ((spread spreading) adj (code coding coded)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 18:29
S99	61216	(demodulator)	US-PGPUB; USPAT	OR	ON	2007/08/01 18:28
S98	70	S97 and (demodulat\$4 modulat\$4 (\$3spread\$4 \$3spreading) and (\$3scramble \$3scrambling))	US-PGPUB; USPAT	OR	ON	2007/08/01 18:26
S97	273	(714/716.ccls.) (714/717.ccls.)	US-PGPUB; USPAT	OR	ON	2007/08/01 17:43
S95	551	S94 and "714"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:42

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S96	3	S95 and (((spread spreading) and (scramble scrambling)) turbo)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:37
S94	4348	(loop-back (loop\$back) (loop adj back)) near4 (test\$4 verif\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:35
S77	3882	((scramble scrambled scrambling descramble de-scramble de\$scramble descrambled de-scrambled de\$scrambled descrambling de-scrambling de\$scrambling) adj (code coding coded))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:33
S93	38	S92 and "714"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:22
S86	214	S85 and "714"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:22
S92	498	S85 and (demodulat\$4 modulat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:21
S85	1907	(loop adj back) near2 test\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:19
S89	3	S85 and S76	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:17

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S84	4	S78 and S83	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:14
S83	583	(test\$4 verif\$4) near5 (demodulator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 15:45
S81	6	S80 and S78	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 15:44
S82	4	S79 not S81	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 15:23
S80	5028	(code coding coded) with (test near2 (pattern vector sequence data))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 15:23
S79	6	(S76 S77) with (test near2 (pattern vector sequence data))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 15:22
S78	1698	S76 and S77	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 15:21
S75	9	S74 and S70	US-PGPUB; USPAT	OR	ON	2007/08/01 15:06
S74	202	S73 and demodulat\$4	US-PGPUB; USPAT	OR	ON	2007/07/31 19:01
S71	305	(test\$4 near4 (pattern vector sequence data)) with demodulat\$4	US-PGPUB; USPAT	OR	ON	2007/07/31 19:01

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S73	283	((number plurality multitude) near3 code) and S69 and (test\$4 near4 (pattern vector sequence data))	US-PGPUB; USPAT	OR	ON	2007/07/31 19:00
S72	1	S69 and S70 and S71	US-PGPUB; USPAT	OR	ON	2007/07/31 19:00
S70	790	((number plurality multitude) near3 code) with demodulat\$4	US-PGPUB; USPAT	OR	ON	2007/07/31 19:00
S69	31031	((code adj division adj multiple adj access) and CDMA)	US-PGPUB; USPAT	OR	ON	2007/07/31 18:58
S40	8047	((code adj division adj multiple adj access) CDMA) and ((integrated adj circuit) IC)	US-PGPUB; USPAT	OR	ON	2007/07/31 18:58
S68	5	("20050144547" "20020190786" "6611512" "6470000" "5617410").pn.	US-PGPUB; USPAT	OR	ON	2007/02/16 13:53
S67	5	S66 and (spread near4 data) and code	US-PGPUB; USPAT	OR	ON	2007/02/16 09:33
S66	5	("20050144547" "20020190786" "6611512" "6470000" "5617410").pn.	US-PGPUB; USPAT	OR	ON	2007/02/16 09:31
S64	22	S63 and (spread with data)	US-PGPUB; USPAT	OR	ON	2007/02/16 09:30
S65	22	S63 and (spread with data) and code	US-PGPUB; USPAT	OR	ON	2007/02/16 09:05
S63	41	S62 and @ad<="20031230"	US-PGPUB; USPAT	OR	ON	2007/02/16 09:03
S62	47	((((code adj division adj multiple adj access) CDMA) same ((integrated adj circuit) IC unit device circuit module apparatus)) and (demodul\$4 same (TGP (test adj pattern adj generat\$2) ((pattern vector) adj generat\$2))))	US-PGPUB; USPAT	OR	ON	2007/02/16 09:00
S61	4	S60 and @ad<="20031230"	US-PGPUB; USPAT	OR	ON	2007/02/16 09:00
S60	4	((((code adj division adj multiple adj access) CDMA) same ((integrated adj circuit) IC unit device circuit module apparatus)) same (demodul\$4 same (TGP (test adj pattern adj generat\$2) ((pattern vector) adj generat\$2))))	US-PGPUB; USPAT	OR	ON	2007/02/16 08:59
S59	2	((((code adj division adj multiple adj access) CDMA) with ((integrated adj circuit) IC unit device circuit module apparatus)) same (demodul\$4 same (TGP (test adj pattern adj generat\$2) ((pattern vector) adj generat\$2))))	US-PGPUB; USPAT	OR	ON	2007/02/16 08:59
S58	2	S57 and @ad<="20031230"	US-PGPUB; USPAT	OR	ON	2007/02/16 08:59

EAST Search History

S57	2	((code adj division adj multiple adj access) CDMA) with ((integrated adj circuit) IC unit device circuit module apparatus) with (demodul\$4 same (TGP (test adj pattern adj generat\$2) ((pattern vector) adj generat\$2)))	US-PGPUB; USPAT	OR	ON	2007/02/16 08:58
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